GSM Gate Opener
GSM Remote Switch
RTU5015

GSM Gate, Barrier, Electric, Garage Door and Door opener
Open gate or garage door with a FREE call from any mobile phone!
Many switching methods with a FREE call from any mobile phone!

GSM Gate Opener
GSM Remote Switch
RTU5015
User Manual

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Congratulations on purchase of a quality from the installation and operation of RTU5015 GSM Gate Opener. Please read this manual thoroughly before attempting to install and operate this unit. This manual is designed to guide the installation and operation of RTU5015 GSM Gate Opener.

RTU5015 is a remote control switch via GSM network. It is designed to control the opening and closing of gates, doors, garage doors, roller doors, sliding doors, barriers, lifting doors, swing doors, automatic doors, electric doors, shutter doors, overhead doors, sectional doors, industrial doors, commercial doors, residential doors, electric doors, rolling doors, fold doors, high speed doors, fast doors, PVC doors, glass doors, aluminum doors, steel doors, wooden doors, composite doors, fire doors, insulated doors, sound proof doors, radiation doors, clean room doors, cold storage doors, freezer doors, explosion doors, hangar doors, airport doors, hospital doors, school doors, factory doors, warehouse doors, supermarket doors, shopping mall doors, hotel doors, restaurant doors, bar doors, cafe doors, office doors, apartment doors, villa doors, house doors, garage doors, shed doors, boat doors, ship doors, yacht doors, submarine doors, aircraft doors, spacecraft doors, train doors, subway doors, bus doors, truck doors, car doors, motorcycle doors, bicycle doors, tricycle doors, trailer doors, caravan doors, camper doors, RV doors, tank doors, armored vehicle doors, military vehicle doors, police vehicle doors, ambulance doors, fire truck doors, tractor doors, bulldozer doors, excavator doors, crane doors, forklift doors, elevator doors, escalator doors, conveyor doors, robot doors, automation doors, industrial equipment doors, machinery doors, tool doors, instrument doors, meter doors, control panel doors, switch doors, socket doors, plug doors, connector doors, cable doors, wire doors, pipe doors, valve doors, pump doors, motor doors, generator doors, transformer doors, battery doors, solar panel doors, wind turbine doors, water tank doors, fuel tank doors, gas tank doors, oil tank doors, chemical tank doors, storage tank doors, container doors, box doors, cabinet doors, drawer doors, shelf doors, rack doors, locker doors, safe doors, vault doors, treasury doors, bank doors, ATM doors, jewelry box doors, gift box doors, package doors, envelope doors, mailbox doors, trash can doors, recycling bin doors, toilet doors, bathroom doors, shower doors, bathtub doors, sink doors, kitchen doors, refrigerator doors, freezer doors, oven doors, microwave doors, dishwasher doors, washing machine doors, dryer doors, vacuum cleaner doors, air conditioner doors, heater doors, fan doors, lighting doors, chandelier doors, lamp doors, mirror doors, picture frame doors, window doors, curtain doors, blind doors, shutter doors, awning doors, canopy doors, pergola doors, gazebo doors, fence doors, gate doors, wall doors, ceiling doors, floor doors, roof doors, basement doors, attic doors, stairway doors, hallway doors, corridor doors, balcony doors, terrace doors, patio doors, deck doors, porch doors, veranda doors, driveway doors, parking lot doors, garage doors, carport doors, shed doors, barn doors, greenhouse doors, kennel doors, aviary doors, stable doors, pigsty doors, chicken coop doors, rabbit hutch doors, beehive doors, aquarium doors, terrarium doors, pet door doors, doghouse doors, cat tree doors, scratching post doors, litter box doors, food bowl doors, water bowl doors, toy box doors, bed doors, mattress doors, pillow doors, blanket doors, sheet doors, towel doors, clothes doors, shoe doors, hat doors, glove doors, scarf doors, jacket doors, coat doors, pants doors, shirt doors, dress doors, skirt doors, underwear doors, socks doors, tie doors, belt doors, bag doors, backpack doors, suitcase doors, umbrella doors, sunglasses doors, watch doors, jewelry doors, necklace doors, bracelet doors, ring doors, earring doors, brooch doors, cufflink doors, tie clip doors, hairpin doors, comb doors, brush doors, mirror doors, makeup doors, perfume doors, cologne doors, deodorant doors, soap doors, shampoo doors, conditioner doors, toothpaste doors, toothbrush doors, floss doors, mouthwash doors, razor doors, shaving cream doors, aftershave doors, lotion doors, sunscreen doors, insect repellent doors, first aid kit doors, medicine cabinet doors, pill box doors, thermometer doors, blood pressure monitor doors, glucose meter doors, scale doors, exercise equipment doors, treadmill doors, stationary bike doors, elliptical doors, rowing machine doors, weight bench doors, dumbbell doors, barbell doors, yoga mat doors, resistance band doors, jump rope doors, boxing gloves doors, punching bag doors, golf club doors, golf ball doors, golf bag doors, tee doors, fishing rod doors, fishing reel doors, tackle box doors, bait doors, lure doors, hook doors, net doors, boat doors, kayak doors, canoe doors, paddle doors, life jacket doors, cooler doors, grill doors, tent doors, sleeping bag doors, camping stove doors, lantern doors, flashlight doors, compass doors, map doors, binoculars doors, camera doors, tripod doors, drone doors, remote control doors, headphone doors, speaker doors, microphone doors, amplifier doors, mixer doors, turntable doors, record player doors, CD player doors, cassette player doors, radio doors, television doors, projector doors, screen doors, video game console doors, controller doors, arcade machine doors, pinball machine doors, foosball table doors, air hockey table doors, pool table doors, ping pong table doors, dart board doors, chess set doors, checkers doors, backgammon doors, card table doors, poker chip doors, playing card doors, dice doors, puzzle doors, board game doors, toy car doors, toy train doors, toy airplane doors, toy boat doors, toy robot doors, toy animal doors, doll house doors, action figure doors, stuffed animal doors, building block doors, LEGO doors, model kit doors, paint set doors, coloring book doors, crayon doors, marker doors, pencil doors, eraser doors, sharpener doors, ruler doors, protractor doors, compass doors, calculator doors, notebook doors, binder doors, folder doors, paper doors, envelope doors, stamp doors, pen doors, ink doors, whiteboard doors, eraser doors, duster doors, projector doors, screen doors, laptop doors, tablet doors, smartphone doors, desktop computer doors, monitor doors, keyboard doors, mouse doors, printer doors, scanner doors, webcam doors, microphone doors, speaker doors, headphone doors, router doors, modem doors, network switch doors, server doors, hard drive doors, USB drive doors, memory card doors, charger doors, cable doors, adapter doors, battery doors, power bank doors, solar charger doors, wireless charger doors, car charger doors, home charger doors, portable charger doors, fast charger doors, slow charger doors, universal charger doors, custom charger doors, smart charger doors, USB-C doors, Lightning doors, Micro-USB doors, wireless doors, Bluetooth doors, Wi-Fi doors, NFC doors, infrared doors, ultrasonic doors, motion sensor doors, proximity sensor doors, touch sensor doors, pressure sensor doors, temperature sensor doors, humidity sensor doors, light sensor doors, GPS doors, accelerometer doors, gyroscope doors, magnetometer doors, barometer doors, altimeter doors, compass doors, fingerprint doors, face recognition doors, iris scanner doors, voice recognition doors, gesture recognition doors, NFC doors, RFID doors, Bluetooth doors, Wi-Fi doors, infrared doors, ultrasonic doors, motion sensor doors, proximity sensor doors, touch sensor doors, pressure sensor doors, temperature sensor doors, humidity sensor doors, light sensor doors, GPS doors, accelerometer doors, gyroscope doors, magnetometer doors, barometer doors, altimeter doors, compass doors, fingerprint doors, face recognition doors, iris scanner doors, voice recognition doors, gesture recognition doors.

1. Brief introduction

The GSM Gate Opener RTU5015 is a very simple device which can be used for authorized door access controlling gates, switching of remote equipments, car parking systems. Actually the GSM Gate Opener RTU5015 is a quad band GSM/GPRS module which works on frequencies 850/900/1800/1900MHz. It can receive and make a call or FREE call from any mobile phone and control your device.

Just dial from Authorized User number into the Barrier and doors are opener, or the machine are turn on or off. The GSM Gate Opener RTU5015 will auto answer the call and open the door or turn on the machine if the call from authorized number then service can be turn ON/OFF device.

RTU5015 is a Tri-band GSM/GPRS module, it works on GSM, which are one of the most hi-tech equipment. It read the word or sentence for the light, it is the most powerful GSM/GPRS with real time SMS function.

2.Safety Directions

Safe Driving
Do not use GSM Gate Opener when using GSM equipment is prohibited or might cause interference or danger.

Interference
All wireless equipment might interfere network signals of GSM Gate Opener and influence its performance.

Avoid Use of Gas Station
Do not use near fuel or chemical or a gas station. Power off GSM Gate Opener when it near blasting area or detonator.

Power it off near Blasting Places
Please follow relevant laws or limitations regulations. Avoid using the device in blasting places.

Reasonable Use
Please only use the product at installed places as described in the product documentation. Avoid equipment shielding by covering the installation.

Use Qualified Maintenance Service
Maintenance can an service or use by qualified person.

3. Standard Packing List

Control Unit x 1 Antenna with 3m(10') RG58 Cable x 1 Power Supply x 1 AC/DC Adapter x 1

Optional Accessories (Wired Sensors)
PIR Motion Sensor, Glass Break Sensor, Magnetic Window Sensor, Temperature Sensor, Infrared Beam Fence, Vibration sensor, Siren.

4.Physical Layout

4.1 Outside and physical layout

Interface Instruction

Relay	Relay output, 1A relay, one set of NO, NC and COM. When the alarm event triggered, the LED indicator will on. Otherwise, it will off.
Power	Power supply input, DC12V/1A. Please only use the power supply that we provided with RTU5015, otherwise it will not work well.
GSM ANT	GSM antenna connector. It is used to connect the GSM antenna. Please make sure the GSM antenna is fixed outside the cabinet.
SIM	Connect to the SIM Point, when entered "Operation", will start the work for RTU5015.
LOCK	Alarm output, open collector, normally closed, ground. Normally connected to cable 2
-	Common, connect to Siren Negative, another wire of the two wired sensors.
+	Digital input 1 – connect to one of the two wired sensors.
IN1	Digital input 2 – connect to one of the second wired sensor.
LOCK	Alarm output, open collector, normally closed, ground. Normally connected to cable 2

5. Features

- You call charge, the GSM Gate Opener reports the call from authorized number then centre and the GSM Gate Opener will open the door.
- Remote control switching methods: remote, garage door, fob, wireless keypad and access door or gate.
- Secure Using caller ID for identification, unknown callers are ignored.
- Can be set to open door automatically by SMS.
- Can be set to send a message to inform you when the door is opened.
- No need to provide a remote control for GSM Gate Opener.
- Can be set to open door by sending a SMS command.
- The Digital Inputs can be set to detect whether someone or other attempts to protect your door and windows, when any one of them triggered, will send SMS alert message and dial the voice simultaneously.
- The Digital Inputs can be set to detect the door is opened for long time or not, when the door is opened for long time, will send alert to SMS and phone call to the owner, this function is suitable to use in supermarket, warehouse, apartment for many applications.

6. Settings

Notice:

The default Password is **1234**

The password is used in all SMS commands, please don't be below SMS commands in your cell phone, then send to the RTU5015.

All SMS commands must be sent in capital letters, SMS command starting with please, if it wants to do so because in addition to the fact that other people may not know the number of the GSM control

1, on the case or if because that makes it impossible for anybody, who doesn't know it, to open the GSM Gate Opener.

2. The relay output will change the door or open status by one call or phone once it detects the authorized number calling in. Please make sure the GSM Gate Opener is powered on and once that the call will ignore the calling time, and open the relay, to control will be lost or damaged.

3. Please do not change the SIM card or change the SIM card number of RTU5015 after setting. Otherwise from the last set of

4. Please make sure the antenna is tightly screwed. If **SIGNAL CATCHES** is a PASS not good, Call Call Call the GSM Gate Opener and open or shut down.

The patent of the connection to meet the password, once you use it, please in about 2 to the GSM Gate Opener will be restored to the factory default setting, the password is 1234.

5. If you use the relay to the GSM Gate opener, you only need to change the password and setup the authorized user number.

6. In some GSM operators they use different SMS parameter, the units can't receive the SMS correctly from other GSM network operators, please ask them, after you can try to add the country code before the number, see below table:

For example:	
In China, the country code is **+8686 + 138**	
The user will receive SMS from **13800138000** the input message the short speed, , but the alarm speed will be displayed as **8613800138000**.	
Problem 1: Input the alarm, the alarm received the SMS alarm	
Problem 2: Input the alarm, the alarm received the **13**13800138000 SMS alarm number, means wrong	
Solution 1: The user enters the number **+8613800138000** the message that alarm speed, , but the alarm speed will be displayed as **8613800138000**.	
Solution 2: When you set up the alarm number, you can choose to add the alarm number that you can add the country code, for example, the alarm number is **13800138000**, you can add the country code **+86** to **+8613800138000**.	

7. Please make sure the authorized number is stored in the phone for access to

8. If you want to control more than one GSM Gate Opener, please don't set the same authorized number, otherwise, please check the command, or add the country code before the number.

number or check the input is a SMS ON INPUT METHOD and CAPS LOCK.

9. The GSM command does not work, please check if the GSM Gate Opener are the following:

6.1 Setup the Password

Command format: change password,oldpwd,newpwd#

If successful, the unit will return **Password modified OK**

Example: change password,1234,5678# (change the password is 1234 to 5678, then you can send the command to RTU5015 with the new password 5678)

6.2 Setup Authorized number

Command format: admin,password,number#

Example: admin,1234,13800138000# (Set the authorized number is 13800138000)

If successful, the unit will return **Authorized number OK!**

6.3 Delete Authorized number

Command format: noadmin,password,number#

Example: noadmin,1234,13800138000# (Delete the authorized number is 13800138000)

If successful, the unit will return **Authorized number delete OK!**

6.4 Setup Authorized number access to control

Command format: access,password,1#

Example: access,1234,1# (Set the authorized number access to control)

If successful, the unit will return **Authorized number access OK!**

6.5 Setup Authorized number access to control

Command format: access,password,0#

Example: access,1234,0# (Set the authorized number access to control)

If successful, the unit will return **Authorized number access OK!**

6.6 Setup Default Relay Output Time

Command format: relay,password,time(1-99)#

Example: relay,1234,5# (Set the relay output time is 5 seconds)

If successful, the unit will return **Relay time is 5s!**

6.7 Setup the relay output

Command format: relay,password,1#

Example: relay,1234,1# (Set the relay output)

If successful, the unit will return **Relay is ON!**

6.8 Setup the digital inputs

Command format: input,password,1#

Example: input,1234,1# (Set the digital inputs)

If successful, the unit will return **Input is ON!**

6.9 Setup the digital inputs

Command format: input,password,0#

Example: input,1234,0# (Set the digital inputs)

If successful, the unit will return **Input is OFF!**

6.10 Setup Default Password

Command format: default,password#

Example: default,1234# (Set the default password)

If successful, the unit will return **Default OK!**

6.11 Setup the relay output

Command format: relay,password,0#

Example: relay,1234,0# (Set the relay output)

If successful, the unit will return **Relay is OFF!**

6.12 Setup the digital inputs

Command format: input,password,2#

Example: input,1234,2# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.13 Setup the digital inputs

Command format: input,password,3#

Example: input,1234,3# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.14 Setup the digital inputs

Command format: input,password,4#

Example: input,1234,4# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.15 Setup the digital inputs

Command format: input,password,5#

Example: input,1234,5# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.16 Setup the digital inputs

Command format: input,password,6#

Example: input,1234,6# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.17 Setup the digital inputs

Command format: input,password,7#

Example: input,1234,7# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.18 Setup the digital inputs

Command format: input,password,8#

Example: input,1234,8# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.19 Setup the digital inputs

Command format: input,password,9#

Example: input,1234,9# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.20 Setup the digital inputs

Command format: input,password,10#

Example: input,1234,10# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.21 Setup the digital inputs

Command format: input,password,11#

Example: input,1234,11# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.22 Setup the digital inputs

Command format: input,password,12#

Example: input,1234,12# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.23 Setup the digital inputs

Command format: input,password,13#

Example: input,1234,13# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.24 Setup the digital inputs

Command format: input,password,14#

Example: input,1234,14# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.25 Setup the digital inputs

Command format: input,password,15#

Example: input,1234,15# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.26 Setup the digital inputs

Command format: input,password,16#

Example: input,1234,16# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.27 Setup the digital inputs

Command format: input,password,17#

Example: input,1234,17# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.28 Setup the digital inputs

Command format: input,password,18#

Example: input,1234,18# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.29 Setup the digital inputs

Command format: input,password,19#

Example: input,1234,19# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.30 Setup the digital inputs

Command format: input,password,20#

Example: input,1234,20# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.31 Setup the digital inputs

Command format: input,password,21#

Example: input,1234,21# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.32 Setup the digital inputs

Command format: input,password,22#

Example: input,1234,22# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.33 Setup the digital inputs

Command format: input,password,23#

Example: input,1234,23# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.34 Setup the digital inputs

Command format: input,password,24#

Example: input,1234,24# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.35 Setup the digital inputs

Command format: input,password,25#

Example: input,1234,25# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.36 Setup the digital inputs

Command format: input,password,26#

Example: input,1234,26# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.37 Setup the digital inputs

Command format: input,password,27#

Example: input,1234,27# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.38 Setup the digital inputs

Command format: input,password,28#

Example: input,1234,28# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.39 Setup the digital inputs

Command format: input,password,29#

Example: input,1234,29# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.40 Setup the digital inputs

Command format: input,password,30#

Example: input,1234,30# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.41 Setup the digital inputs

Command format: input,password,31#

Example: input,1234,31# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.42 Setup the digital inputs

Command format: input,password,32#

Example: input,1234,32# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.43 Setup the digital inputs

Command format: input,password,33#

Example: input,1234,33# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.44 Setup the digital inputs

Command format: input,password,34#

Example: input,1234,34# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.45 Setup the digital inputs

Command format: input,password,35#

Example: input,1234,35# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.46 Setup the digital inputs

Command format: input,password,36#

Example: input,1234,36# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.47 Setup the digital inputs

Command format: input,password,37#

Example: input,1234,37# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.48 Setup the digital inputs

Command format: input,password,38#

Example: input,1234,38# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.49 Setup the digital inputs

Command format: input,password,39#

Example: input,1234,39# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.50 Setup the digital inputs

Command format: input,password,40#

Example: input,1234,40# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.51 Setup the digital inputs

Command format: input,password,41#

Example: input,1234,41# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.52 Setup the digital inputs

Command format: input,password,42#

Example: input,1234,42# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.53 Setup the digital inputs

Command format: input,password,43#

Example: input,1234,43# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.54 Setup the digital inputs

Command format: input,password,44#

Example: input,1234,44# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.55 Setup the digital inputs

Command format: input,password,45#

Example: input,1234,45# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.56 Setup the digital inputs

Command format: input,password,46#

Example: input,1234,46# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.57 Setup the digital inputs

Command format: input,password,47#

Example: input,1234,47# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.58 Setup the digital inputs

Command format: input,password,48#

Example: input,1234,48# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.59 Setup the digital inputs

Command format: input,password,49#

Example: input,1234,49# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.60 Setup the digital inputs

Command format: input,password,50#

Example: input,1234,50# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.61 Setup the digital inputs

Command format: input,password,51#

Example: input,1234,51# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.62 Setup the digital inputs

Command format: input,password,52#

Example: input,1234,52# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.63 Setup the digital inputs

Command format: input,password,53#

Example: input,1234,53# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.64 Setup the digital inputs

Command format: input,password,54#

Example: input,1234,54# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.65 Setup the digital inputs

Command format: input,password,55#

Example: input,1234,55# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.66 Setup the digital inputs

Command format: input,password,56#

Example: input,1234,56# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.67 Setup the digital inputs

Command format: input,password,57#

Example: input,1234,57# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.68 Setup the digital inputs

Command format: input,password,58#

Example: input,1234,58# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.69 Setup the digital inputs

Command format: input,password,59#

Example: input,1234,59# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.70 Setup the digital inputs

Command format: input,password,60#

Example: input,1234,60# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.71 Setup the digital inputs

Command format: input,password,61#

Example: input,1234,61# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.72 Setup the digital inputs

Command format: input,password,62#

Example: input,1234,62# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.73 Setup the digital inputs

Command format: input,password,63#

Example: input,1234,63# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.74 Setup the digital inputs

Command format: input,password,64#

Example: input,1234,64# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.75 Setup the digital inputs

Command format: input,password,65#

Example: input,1234,65# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.76 Setup the digital inputs

Command format: input,password,66#

Example: input,1234,66# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.77 Setup the digital inputs

Command format: input,password,67#

Example: input,1234,67# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.78 Setup the digital inputs

Command format: input,password,68#

Example: input,1234,68# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.79 Setup the digital inputs

Command format: input,password,69#

Example: input,1234,69# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.80 Setup the digital inputs

Command format: input,password,70#

Example: input,1234,70# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.81 Setup the digital inputs

Command format: input,password,71#

Example: input,1234,71# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.82 Setup the digital inputs

Command format: input,password,72#

Example: input,1234,72# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.83 Setup the digital inputs

Command format: input,password,73#

Example: input,1234,73# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.84 Setup the digital inputs

Command format: input,password,74#

Example: input,1234,74# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.85 Setup the digital inputs

Command format: input,password,75#

Example: input,1234,75# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.86 Setup the digital inputs

Command format: input,password,76#

Example: input,1234,76# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.87 Setup the digital inputs

Command format: input,password,77#

Example: input,1234,77# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.88 Setup the digital inputs

Command format: input,password,78#

Example: input,1234,78# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.89 Setup the digital inputs

Command format: input,password,79#

Example: input,1234,79# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.90 Setup the digital inputs

Command format: input,password,80#

Example: input,1234,80# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.91 Setup the digital inputs

Command format: input,password,81#

Example: input,1234,81# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.92 Setup the digital inputs

Command format: input,password,82#

Example: input,1234,82# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.93 Setup the digital inputs

Command format: input,password,83#

Example: input,1234,83# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.94 Setup the digital inputs

Command format: input,password,84#

Example: input,1234,84# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.95 Setup the digital inputs

Command format: input,password,85#

Example: input,1234,85# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.96 Setup the digital inputs

Command format: input,password,86#

Example: input,1234,86# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.97 Setup the digital inputs

Command format: input,password,87#

Example: input,1234,87# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.98 Setup the digital inputs

Command format: input,password,88#

Example: input,1234,88# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.99 Setup the digital inputs

Command format: input,password,89#

Example: input,1234,89# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.100 Setup the digital inputs

Command format: input,password,90#

Example: input,1234,90# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.101 Setup the digital inputs

Command format: input,password,91#

Example: input,1234,91# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.102 Setup the digital inputs

Command format: input,password,92#

Example: input,1234,92# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.103 Setup the digital inputs

Command format: input,password,93#

Example: input,1234,93# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.104 Setup the digital inputs

Command format: input,password,94#

Example: input,1234,94# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.105 Setup the digital inputs

Command format: input,password,95#

Example: input,1234,95# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.106 Setup the digital inputs

Command format: input,password,96#

Example: input,1234,96# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.107 Setup the digital inputs

Command format: input,password,97#

Example: input,1234,97# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.108 Setup the digital inputs

Command format: input,password,98#

Example: input,1234,98# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.109 Setup the digital inputs

Command format: input,password,99#

Example: input,1234,99# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.110 Setup the digital inputs

Command format: input,password,100#

Example: input,1234,100# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.111 Setup the digital inputs

Command format: input,password,101#

Example: input,1234,101# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.112 Setup the digital inputs

Command format: input,password,102#

Example: input,1234,102# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.113 Setup the digital inputs

Command format: input,password,103#

Example: input,1234,103# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.114 Setup the digital inputs

Command format: input,password,104#

Example: input,1234,104# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.115 Setup the digital inputs

Command format: input,password,105#

Example: input,1234,105# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.116 Setup the digital inputs

Command format: input,password,106#

Example: input,1234,106# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.117 Setup the digital inputs

Command format: input,password,107#

Example: input,1234,107# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.118 Setup the digital inputs

Command format: input,password,108#

Example: input,1234,108# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.119 Setup the digital inputs

Command format: input,password,109#

Example: input,1234,109# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.120 Setup the digital inputs

Command format: input,password,110#

Example: input,1234,110# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.121 Setup the digital inputs

Command format: input,password,111#

Example: input,1234,111# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.122 Setup the digital inputs

Command format: input,password,112#

Example: input,1234,112# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.123 Setup the digital inputs

Command format: input,password,113#

Example: input,1234,113# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.124 Setup the digital inputs

Command format: input,password,114#

Example: input,1234,114# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.125 Setup the digital inputs

Command format: input,password,115#

Example: input,1234,115# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.126 Setup the digital inputs

Command format: input,password,116#

Example: input,1234,116# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.127 Setup the digital inputs

Command format: input,password,117#

Example: input,1234,117# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.128 Setup the digital inputs

Command format: input,password,118#

Example: input,1234,118# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.129 Setup the digital inputs

Command format: input,password,119#

Example: input,1234,119# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.130 Setup the digital inputs

Command format: input,password,120#

Example: input,1234,120# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.131 Setup the digital inputs

Command format: input,password,121#

Example: input,1234,121# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.132 Setup the digital inputs

Command format: input,password,122#

Example: input,1234,122# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.133 Setup the digital inputs

Command format: input,password,123#

Example: input,1234,123# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.134 Setup the digital inputs

Command format: input,password,124#

Example: input,1234,124# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.135 Setup the digital inputs

Command format: input,password,125#

Example: input,1234,125# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.136 Setup the digital inputs

Command format: input,password,126#

Example: input,1234,126# (Set the digital inputs)

If successful, the unit will return **Input is ON/OFF!**

6.137 Setup the digital inputs

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